

To: Santos, Carmen[Santos.Carmen@epa.gov]
Cc: Costamagna, Daniel G[daniel.costamagna@amec.com]
From: Conlan, Linda
Sent: Tue 5/20/2014 6:09:55 PM
Subject: RE: Former Pechiney Cast Plate, Inc Facility - Number and location of soil samples for Phase I

Hi Carmen.

Understood and thank you for letting me know. We'll update our distribution list accordingly, and only provide information and documents to EPA as they relate to PCBs.

We are pulling together our initial data summary/report for the Phase I area and will be sending it out in the next few days or so. Once received, we would like to set up a time to meet with you at your office to go over the first data set. We can coordinate a date later, etc.

As an update, we are currently working in the west side of the Phase II area, on the 4a/4b PCB excavation, and once we complete this area and the remainder of the work in the Phase II area, we will forward the second data report/summary.

Best Regards, Linda

Linda Conlan, PG
Principal Geologist
AMEC Environment & Infrastructure, Inc.

From: Santos, Carmen [mailto:Santos.Carmen@epa.gov]
Sent: Tuesday, May 20, 2014 10:53 AM
To: Conlan, Linda
Cc: Costamagna, Daniel G
Subject: RE: Former Pechiney Cast Plate, Inc Facility - Number and location of soil samples for Phase I

Hello Linda:

Thank you for your reply.

I just received via overnight mail the "Soil Vapor Extraction Fourth Quarter Operational Summary, Stoddard-Solvent-Impacted Area –Phase III/IV Area." The soil gas extraction portion of the project seems exciting and appreciate you keeping us informed on these matters.

Due to our limited records space and that we are not overseeing remedial activities related to contaminants other than PCBs, we would greatly appreciate receiving documents that are only related to the PCB remediation. Any status or update for PCBs could be submitted via email message.

Thank you for your courtesies and understanding.

Sincerely,
Carmen

Carmen D. Santos
PCB Coordinator
USEPA Region 9 (LND-4-1)
Land Division
75 Hawthorne Street
San Francisco, CA 94105
Voice: 415.972.3360
santos.carmen@epa.gov

"Think left and think right and think low and think high. Oh, the thinks you can think up if only you try!" Dr. Seuss

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From: Conlan, Linda [<mailto:Linda.Conlan@amec.com>]
Sent: Monday, May 12, 2014 10:35 AM
To: Santos, Carmen
Cc: Costamagna, Daniel G
Subject: RE: Former Pechiney Cast Plate, Inc Facility - Number and location of soil samples for Phase I

Hi Carmen,
No problem, we can send you documents electronically by email, and if they are too big for email (over 8M), we'll send by CD.
Thank you, Linda

Linda Conlan, PG
Principal Geologist
AMEC Environment & Infrastructure, Inc.

From: Santos, Carmen [<mailto:Santos.Carmen@epa.gov>]
Sent: Friday, May 09, 2014 2:56 PM
To: Costamagna, Daniel G; Conlan, Linda
Subject: RE: Former Pechiney Cast Plate, Inc Facility - Number and location of soil samples for Phase I

Hello Daniel and Linda:

Thank you for the update on the Pechiney site. I truly appreciate it.

Linda, I wanted to ask if it would be possible to provide updates on the Pechiney site related to PCBs via email messages rather than via the hard copy ground water monitoring or site update reports that you routinely send to DTSC. We do not have much space in our Records' room. If PCBs are detected in ground water, the EPA definitely would like to know about that issue. We appreciate receiving the reports that you send to DTSC. Because of the reason that I explained here, we prefer not to receive those reports in hard copy; and that updates on the PCB work be provided electronically via email message, if possible.

Thank you for your courtesies. I look forward to your reply.

Sincerely,
Carmen

Carmen D. Santos
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75 Hawthorne Street
San Francisco, CA 94105
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From: Costamagna, Daniel G [<mailto:daniel.costamagna@amec.com>]
Sent: Friday, May 09, 2014 1:59 PM
To: Santos, Carmen
Cc: Conlan, Linda
Subject: Former Pechiney Cast Plate, Inc Facility - Number and location of soil samples for Phase I

Carmen,

The following attachments summarize the number and locations of soil samples for Phase I at the Former Pechiney Cast Plate Project located in Vernon, CA

Respectfully submitted,

Daniel G. Costamagna, PG
Professional Geologist
Technical Professional 3 - Geology
AMEC

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